

## Koch, Kristine

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**From:** Koch, Kristine  
**Sent:** Tuesday, July 15, 2014 10:58 AM  
**To:** Bob Wyatt (rjw@nwnatural.com); Jim McKenna (jim.mckenna@verdantllc.com); Carl Stivers (cstivers@anchorqea.com)  
**Cc:** Jennifer Woronets; Sheldrake, Sean (sheldrake.sean@epa.gov)  
**Subject:** Portland Harbor FS: Depth of Impact - Work Product Request  
**Attachments:** BuriedDeposit\_Depiction.pdf; SDUs and Primary COCs.pdf

Bob, Jim and Carl – On the Tittabawassee, Anchor produced the attached work product titled BuriedDeposit Depiction. It a spatial depiction of concentration using cores combined with the highest lowest sed bed elevations measured using mb bathy. It shows the profile based on conc – not PRG or RAL exceedance. It also shows stability of buried deposits based on proximity to sed elevation variation. When you view it broadly you get a sense for whether it's a contiguous buried layer or an isolated hit; surface/deeply buried; etc.

I'd like one of these for each of our 13 SDUs for the primary COCs (see attached SDUs and Primary COCs).

Let me know if you have any questions.

Thanks,

Kristine Koch  
Remedial Project Manager  
USEPA, Office of Environmental Cleanup

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